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| EFS ID: | 8561225 |
| Application Number: | 10580065 |
| International Application Number: | |
| Confirmation Number: | 3534 |
| Title of Invention: | CHEMICALLY AMPLIFIED POSITIVE PHOTSENSITIVE THERMOSETTING RESIN COMPOSITION, METHOD OF FORMING CURED ARTICLE, AND METHOD OF PRODUCING FUNCTIONAL DEVICE |
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| Filer: | Neil S. Bartfeld/Valerie Jones |
| Filer Authorized By: | Neil S. Bartfeld |
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| Application Type: | U.S. National Stage under 35 USC 371 |

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File Listing:

| Document Number | Document Description | File Name | File Size(Bytes)/ Message Digest | Multi Part /.zip | Pages (if appl.) |
|------------------------------|--|-----------------------|---|------------------|------------------|
| 1 | | SHIGA7_050APC_IDS.pdf | 69015 6d66c7e58008f9f4da10178e0d581a13df9249 | yes | 2 |
| | Multipart Description/PDF files in .zip description | | | | |
| | Document Description | | Start | | End |
| | Transmittal Letter | | 1 | | 1 |
| | Information Disclosure Statement (IDS) Filed (SB/08) | | 2 | | 2 |
| Warnings: | | | | | |
| Information: | | | | | |
| 2 | Foreign Reference | EP0646580A2.pdf | 1554096 3d7187f187be11a68681f0e6d5381bf12cc72a2 | no | 38 |
| Warnings: | | | | | |
| Information: | | | | | |
| 3 | NPL Documents | OfficeAction_IDS.pdf | 144679 ef04b69a0f05e0399652e0001e67db8052f629a0f | no | 4 |
| Warnings: | | | | | |
| Information: | | | | | |
| 4 | Fee Worksheet (PTO-875) | fee-info.pdf | 30632 d8e11b1176ade4d6c1f8d1081050582a86c0ee05 | no | 2 |
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National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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